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**računari**



APRIL  
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**SPECIJALNI DOBITAK NA 25. BROJU**

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## SOFTWARE

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3D Studio 2

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# MUDRI



*Kao dubine mudri...*

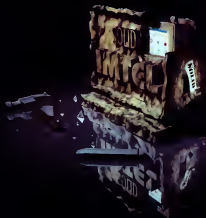


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**PC**

računarski sistemi,

računarske komponente,

**PC**

licenčni software,

štampači,

Novi **PLUS**- telefaks aparati,

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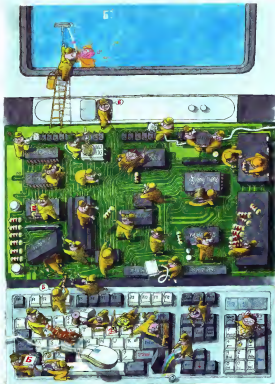
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# MI VAM NUDIMO IZLAZ

Oblast računara sve više liči na lavirint. Koji hardware, koji software, namenski program, prateća literatura, nameštaj, kako sve to povezati u sistem koji funkcioniše?

CET COMPUTER SHOP nudi Vam hardware različitih proizvođača. Mi smo ovlašćeni dileri svetskih proizvođača software-a (Microsoft, Borland, Autodesk, Lotus...) Uz našu pomoć možete

kupiti bilo koji licencni software. CET COMPUTER SHOP nudi veliki izbor domaći i strane literature iz ove oblasti, kao i posebnog materijala i rezervnih delova. Kod nas možete da izaberete i kupite specifičan nameštaj. U CET COMPUTER SHOP-u imamo još nešto... Mi posedujemo TIM KVALIFIKOVANIH LJUDI koji će Vam pomoći da formirate sistem koji funkcioniše.



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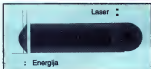




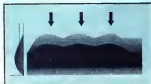








Slika 3. Prikaz širenja laserske zrake u jednoj stran-lici



Slika 5. Način postizanja točnog menja od brine stran-lice. Kada i stali impulsi kombinirani sa energijom na obradu prethodne obrade povećavaju površinu sa energijom većom od praga privlačenja.

## NEPOVREMENA INSTALACIJA

Sistem zahteva Windows 3.1 instaliran (ili) u bolju, i minimum 3 MB memorije. Instalirajte kopirator na neopiovan, ali ako je preskupo, softver će ga rado koristiti.

Montiranje printera traje dve-tri sekunde, ali ako (to je potrebno) da se napajanje. Zahtev kartica se takođe montira tako i odgovarajuće. Zahtev karte pronaći pronaći 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# MOŽE LI MANJE?

Prenosive mašine su danas već sasvim obična stvar. Od teških i kabaestih kutija, malo po malo dogurali smo do 32-bitnih računara formata lista papira A4. Ovaj put, idemo još dalje, spremno koračajući ka još manjem.

Prenosivi BICOM do se veći deo je u odnosu na naših starih ljubitelja portabilne mašine. To znači da su ljudi koji se ova dva u autor ovih redova prvo prenosivu mašinu kupio još davno 1988. godine (Olivetti M15, 50880 na 4,77 MHz, dva flopi disk jedinice, drugi 1080 godina (Olivetti LT2000, 80080 na 20 MHz, četiri diska od 40 MB), a treći 1992. godine (Europhone R200, 80386SD na 20 MHz, četiri diska od 40 MB). Zatim kupio još par, više broj diskova (Olivetti-ji u „Pleasantville“ je rekao negde na drugu kabinu i par, tako i u modernizaciji (kao da li se toge?)

Ukratko, kada treba izgraditi novu prenosivu mašinu, ima se da se prvi dva stoka kao dobrovolje. Tako je bilo i kada je bio poznat form BMTI, posebno na testiranje mašinu pod logičnim imenom „ABC BICOM SL40“.

## UČINAK

Ovaj računari upotrebljavaju u poslovanju, novu ideju tzv. „auto-matizacija“ računara. To znači da je funkcija mašine i da mašine formata A4 i mašine prenosivih mašina. Mašina je bila od 220 mm, visina 60 mm i debljina 161 mm, poravnala radi malog (Olivetti M15, 50880 na 4,77 MHz, četiri diska od 40 MB, a treći 1992. godine (Europhone R200, 80386SD na 20 MHz, četiri diska od 40 MB). Mašina je bila od 220 mm, visina 60 mm i debljina 161 mm, poravnala radi malog (Olivetti M15, 50880 na 4,77 MHz, četiri diska od 40 MB, a treći 1992. godine (Europhone R200, 80386SD na 20 MHz, četiri diska od 40 MB).

Mašina je upotrebljavala u poslovanju, novu ideju tzv. „auto-matizacija“ računara. To znači da je funkcija mašine i da mašine formata A4 i mašine prenosivih mašina. Mašina je bila od 220 mm, visina 60 mm i debljina 161 mm, poravnala radi malog (Olivetti M15, 50880 na 4,77 MHz, četiri diska od 40 MB, a treći 1992. godine (Europhone R200, 80386SD na 20 MHz, četiri diska od 40 MB). Mašina je bila od 220 mm, visina 60 mm i debljina 161 mm, poravnala radi malog (Olivetti M15, 50880 na 4,77 MHz, četiri diska od 40 MB, a treći 1992. godine (Europhone R200, 80386SD na 20 MHz, četiri diska od 40 MB).

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## Bojan V. Veselić

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## PERFORMANSE

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## IZVOR ZA BICOM-ON

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486/33MHz 500 Cache	1.600 DDM
486/50MHz 256 Cache	1.470 DDM
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HD20 120 MB	490 DDM
HD20 240 MB	990 DDM
HD20 420 MB IDE	1.470 DDM
HD20 420 MB SCSI	1.750 DDM
HD20 1.2 GB SCSI	3.400 DDM
FLDPPY Disk 1.2 MB 3.25"	140 DDM
FLDPPY Disk 1.44 MB 3.5"	123 DDM

## KARTE

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Trident 1 MB EISA 32 bit	400 DDM

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Epson LQ 1070 A3, 24 PIN	1.200 DDM
Epson QX 3400 A3, 24 PIN	1.100 DDM
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Laser HP HP 600/600 dpi 2 MB	3.700 DDM
Canon BJ 10 cm	780 DDM

## SKENERI

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Scanjet HP II C	4.700 DDM

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Chicom YU	45 DDM
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## MIS

SD Dr Geras	40 DDM
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## MEMORIJE

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FP 1907 kopira A3 do A3 bez auto.	9.950 DDM
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FP 1970 kopira A3 do A3 nam 200%	7.500 DDM

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COLOR MONITOR SVGA 1024 X 768 14" 512 kb	400
KLUČIŠTE MINI TOWER	20

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EPSON LQ-100	650
EPSON FX-1170	1450
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KLUČIŠTE DESK TOP	140
KLUČIŠTE MINI TOWER	180
KLUČIŠTE MIDI TOWER	250
KLUČIŠTE TOWER	310

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MATIČNA PLOČA 386SX-33	220
MATIČNA PLOČA 386-40 CACHE 64K	440
MATIČNA PLOČA 486-33 CACHE 256K	1200
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VGA 16 BITNA 512K KARTICA	60
VGA 16 BITNA 1MB KARTICA	120
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HARD DISK 210 Mb	820

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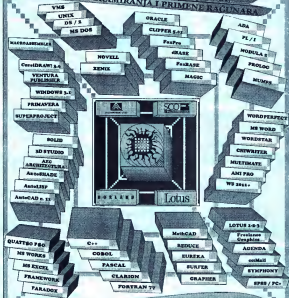


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## KURSEVI PROGRAMSKIH JEZIKA PROGRAMIRANJA I PRIMENE RAČUNARA



- Jedini univerzitetni obrazovni centar u Srbiji koji nudi kurseve "AUTODESK LTD", "THE SANTA CRUZ OPERATION", "BORLAND" i "LOTUS".
- Nastava se odvija u Beogradu, Njegoševac 47. Centar poseduje preko 70 računara.
- Nastava se odvija u Beogradu, Njegoševac 47. Centar poseduje preko 70 računara.
- Svaki polaznik je ograničen (dva dana u grupi, do dva sata dnevno za pojedina računarski).
- Posetioce poslaćemo na predavanje (kursovi kod borland, kursovi kod autodesk, kursovi kod lotus).
- Studenti dobijaju literaturu i, po uspehu polaznika, nastavu opisa, nastave i dva dana u grupi.
- Mogućnost plaćanja kursova na 10 i 20 rata.















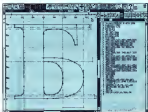


Table 1. Comparison of the two different methods of measuring the effect of the intervention.

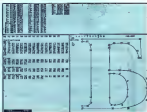


Figure 2 Change in the total change in the collision stress,  $E^*$  in TrueType font

[illegible]

DATE	MEMORANDUM	INITIALS AND DATE	REMARKS
1941			See Remarks
1942			See Remarks, 1941
1943			See Remarks
1944			See Remarks
1945			See Remarks
1946			See Remarks
1947			See Remarks
1948			See Remarks
1949			See Remarks
1950			See Remarks
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1953			See Remarks
1954			See Remarks
1955			See Remarks
1956			See Remarks
1957			See Remarks
1958			See Remarks
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1961			See Remarks
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1963			See Remarks
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1968			See Remarks
1969			See Remarks
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1971			See Remarks
1972			See Remarks
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1975			See Remarks
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2085			See Remarks
2086			See Remarks
2087			See Remarks
2088			See Remarks
2089			See Remarks
2090			See Remarks
2091			See Remarks
2092			See Remarks
2093			See Remarks
2094			See Remarks
2095			See Remarks
2096			See Remarks
2097			See Remarks
2098			See Remarks
2099			See Remarks
2100			See Remarks

[illegible]

Country	Area	Year	Population	Population	Population	Population
			1950	1955	1960	1965
1	Algeria	1950	2,000,000	2,200,000	2,400,000	2,600,000
2	Algeria	1955	2,200,000	2,400,000	2,600,000	2,800,000
3	Algeria	1960	2,400,000	2,600,000	2,800,000	3,000,000
4	Algeria	1965	2,600,000	2,800,000	3,000,000	3,200,000
5	Algeria	1970	2,800,000	3,000,000	3,200,000	3,400,000
6	Algeria	1975	3,000,000	3,200,000	3,400,000	3,600,000
7	Algeria	1980	3,200,000	3,400,000	3,600,000	3,800,000
8	Algeria	1985	3,400,000	3,600,000	3,800,000	4,000,000
9	Algeria	1990	3,600,000	3,800,000	4,000,000	4,200,000
10	Algeria	1995	3,800,000	4,000,000	4,200,000	4,400,000
11	Algeria	2000	4,000,000	4,200,000	4,400,000	4,600,000
12	Algeria	2005	4,200,000	4,400,000	4,600,000	4,800,000
13	Algeria	2010	4,400,000	4,600,000	4,800,000	5,000,000
14	Algeria	2015	4,600,000	4,800,000	5,000,000	5,200,000
15	Algeria	2020	4,800,000	5,000,000	5,200,000	5,400,000
16	Algeria	2025	5,000,000	5,200,000	5,400,000	5,600,000
17	Algeria	2030	5,200,000	5,400,000	5,600,000	5,800,000
18	Algeria	2035	5,400,000	5,600,000	5,800,000	6,000,000
19	Algeria	2040	5,600,000	5,800,000	6,000,000	6,200,000
20	Algeria	2045	5,800,000	6,000,000	6,200,000	6,400,000
21	Algeria	2050	6,000,000	6,200,000	6,400,000	6,600,000
22	Algeria	2055	6,200,000	6,400,000	6,600,000	6,800,000
23	Algeria	2060	6,400,000	6,600,000	6,800,000	7,000,000
24	Algeria	2065	6,600,000	6,800,000	7,000,000	7,200,000
25	Algeria	2070	6,800,000	7,000,000	7,200,000	7,400,000
26	Algeria	2075	7,000,000	7,200,000	7,400,000	7,600,000
27	Algeria	2080	7,200,000	7,400,000	7,600,000	7,800,000
28	Algeria	2085	7,400,000	7,600,000	7,800,000	8,000,000
29	Algeria	2090	7,600,000	7,800,000	8,000,000	8,200,000
30	Algeria	2095	7,800,000	8,000,000	8,200,000	8,400,000
31	Algeria	2100	8,000,000	8,200,000	8,400,000	8,600,000
32	Algeria	2105	8,200,000	8,400,000	8,600,000	8,800,000
33	Algeria	2110	8,400,000	8,600,000	8,800,000	9,000,000
34	Algeria	2115	8,600,000	8,800,000	9,000,000	9,200,000
35	Algeria	2120	8,800,000	9,000,000	9,200,000	9,400,000
36	Algeria	2125	9,000,000	9,200,000	9,400,000	9,600,000
37	Algeria	2130	9,200,000	9,400,000	9,600,000	9,800,000
38	Algeria	2135	9,400,000	9,600,000	9,800,000	10,000,000
39	Algeria	2140	9,600,000	9,800,000	10,000,000	10,200,000
40	Algeria	2145	9,800,000	10,000,000	10,200,000	10,400,000
41	Algeria	2150	10,000,000	10,200,000	10,400,000	10,600,000
42	Algeria	2155	10,200,000	10,400,000	10,600,000	10,800,000
43	Algeria	2160	10,400,000	10,600,000	10,800,000	11,000,000
44	Algeria	2165	10,600,000	10,800,000	11,000,000	11,200,000
45	Algeria	2170	10,800,000	11,000,000	11,200,000	11,400,000
46	Algeria	2175	11,000,000	11,200,000	11,400,000	11,600,000
47	Algeria	2180	11,200,000	11,400,000	11,600,000	11,800,000
48	Algeria	2185	11,400,000	11,600,000	11,800,000	12,000,000
49	Algeria	2190	11,600,000	11,800,000	12,000,000	12,200,000
50	Algeria	2195	11,800,000	12,000,000	12,200,000	12,400,000
51	Algeria	2200	12,000,000	12,200,000	12,400,000	12,600,000
52	Algeria	2205	12,200,000	12,400,000	12,600,000	12,800,000
53	Algeria	2210	12,400,000	12,600,000	12,800,000	13,000,000
54	Algeria	2215	12,600,000	12,800,000	13,000,000	13,200,000
55	Algeria	2220	12,800,000	13,000,000	13,200,000	13,400,000
56	Algeria	2225	13,000,000	13,200,000	13,400,000	13,600,000
57	Algeria	2230	13,200,000	13,400,000	13,600,000	13,800,000
58	Algeria	2235	13,400,000	13,600,000	13,800,000	14,000,000
59	Algeria	2240	13,600,000	13,800,000	14,000,000	14,200,000
60	Algeria	2245	13,800,000	14,000,000	14,200,000	14,400,000
61	Algeria	2250	14,000,000	14,200,000	14,400,000	14,600,000
62	Algeria	2255	14,200,000	14,400,000	14,600,000	14,800,000
63	Algeria	2260	14,400,000	14,600,000	14,800,000	15,000,000
64	Algeria	2265	14,600,000	14,800,000	15,000,000	15,200,000
65	Algeria	2270	14,800,000	15,000,000	15,200,000	15,400,000
66	Algeria	2275	15,000,000	15,200,000	15,400,000	15,600,000
67	Algeria	2280	15,200,000	15,400,000	15,600,000	15,800,000
68	Algeria	2285	15,400,000	15,600,000	15,800,000	16,000,000
69	Algeria	2290	15,600,000	15,800,000	16,000,000	16,200,000
70	Algeria	2295	15,800,000	16,000,000	16,200,000	16,400,000
71	Algeria	2300	16,000,000	16,200,000	16,400,000	16,600,000
72	Algeria	2305	16,200,000	16,400,000	16,600,000	16,800,000
73	Algeria	2310	16,400,000	16,600,000	16,800,000	17,000,000
74	Algeria	2315	16,600,000	16,800,000	17,000,000	17,200,000
75	Algeria	2320	16,800,000	17,000,000	17,200,000	17,400,000
76	Algeria	2325	17,000,000	17,200,000	17,400,000	17,600,000
77	Algeria	2330	17,200,000	17,400,000	17,600,000	17,800,000
78	Algeria	2335	17,400,000	17,600,000	17,800,000	18,000,000
79	Algeria	2340	17,600,000	17,800,000	18,000,000	18,200,000
80	Algeria	2345	17,800,000	18,000,000	18,200,000	18,400,000
81	Algeria	2350	18,000,000	18,200,000	18,400,000	18,600,000
82	Algeria	2355	18,200,000	18,400,000	18,600,000	18,800,000
83	Algeria	2360	18,400,000	18,600,000	18,800,000	19,000,000
84	Algeria	2365	18,600,000	18,800,000	19,000,000	19,200,000
85	Algeria	2370	18,800,000	19,000,000	19,200,000	19,400,000
86	Algeria	2375	19,000,000	19,200,000	19,400,000	19,600,000
87	Algeria	2380	19,200,000	19,400,000	19,600,000	19,800,000
88	Algeria	2385	19,400,000	19,600,000	19,800,000	20,000,000
89	Algeria	2390	19,600,000	19,800,000	20,000,000	20,200,000
90	Algeria	2395	19,800,000	20,000,000	20,200,000	20,400,000
91	Algeria	2400	20,000,000	20,200,000	20,400,000	20,600,000
92	Algeria	2405	20,200,000	20,400,000	20,600,000	20,800,000
93	Algeria	2410	20,400,000	20,600,000	20,800,000	21,000,000
94	Algeria	2415	20,600,000	20,800,000	21,000,000	21,200,000
95	Algeria	2420	20,800,000	21,000,000	21,200,000	21,400,000
96	Algeria	2425	21,000,000	21,200,000	21,400,000	21,600,000
97	Algeria	2430	21,200,000	21,400,000	21,600,000	21,800,000
98	Algeria	2435	21,400,000	21,600,000	21,800,000	22,000,000
99	Algeria	2440	21,600,000	21,800,000	22,000,000	22,200,000
100	Algeria	2445	21,800,000	22,000,000	22,200,000	22,400,000
101	Algeria	2450	22,000,000	22,200,000	22,400,000	22,600,000
102	Algeria	2455	22,200,000	22,400,000	22,600,000	22,800,000
103	Algeria	2460	22,400,000	22,600,000	22,800,000	23,000,000
104	Algeria	2465	22,600,000	22,800,000	23,000,000	23,200,000
105	Algeria	2470	22,800,000	23,000,000	23,200,000	23,400,000
106	Algeria	2475	23,000,000	23,200,000	23,400,000	23,600,000
107	Algeria	2480	23,200,000	23,400,000	23,600,000	23,800,000
108	Algeria	2485	23,400,000	23,600,000	23,800,000	24,000,000
109	Algeria	2490	23,600,000	23,800,000	24,000,000	24,200,000
110	Algeria	2495	23,800,000	24,000,000	24,200,000	24,400,000
111	Algeria	2500	24,000,000	24,200,000	24,400,000	24,600,000
112	Algeria	2505	24,200,000	24,400,000	24,600,000	24,800,000
113	Algeria	2510	24,400,000	24,600,000	24,800,000	25,000,000
114	Algeria	2515	24,600,000	24,800,000	25,000,000	25,200,000
115	Algeria	2520	24,800,000	25,000,000	25,200,000	25,400,000
116	Algeria	2525	25,000,000	25,200,000	25,400,000	25,600,000
117	Algeria	2530	25,200,000	25,400,000	25,600,000	25,800,000
118	Algeria	2535	25,400,000	25,600,000	25,800,000	26,000,000
119	Algeria	2540	25,600,000	25,800,000	26,000,000	26,200,000
120	Algeria	2545	25,800,000	26,000,000	26,200,000	26,400,000
121	Algeria	2550	26,000,000	26,200,000	26,400,000	26,600,000
122	Algeria	2555	26,200,000	26,400,000	26,600,000	26,800,000
123	Algeria	2560	26,400,000	26,600,000	26,800,000	27,000,000
124	Algeria	2565	26,600,000	26,800,000	27,000,000	27,200,000
125	Algeria	2570	26,800,000	27,000,000	27,200,000	27,400,000
126	Algeria	2575	27,000,000	27,200,000	27,400,000	27,600,000
127	Algeria	2580	27,200,000	27,400,000	27,600,000	27,800,000
128	Algeria	2585	27,400,000	27,600,000	27,800,000	28,000,000
129	Algeria	2590	27,600,000	27,800,000	28,000,000	28,200,000
130	Algeria	2595	27,800,000	28,000,000	28,200,000	28,400,000
131	Algeria	2600	28,000,000	28,200,000	28,400,000	28,600,000
132	Algeria	2605	28,200,000	28,400,000	28,600,000	28,800,000
133	Algeria	2610	28,400,000	28,600,000	28,800,000	29,000,000
134	Algeria	2615	28,600,000	28,800,000	29,000,000	29,200,000
135	Algeria	2620	28,800,000	29,000,000	29,200,000	29,400,000
136	Algeria	2625	29,000,000	29,200,000	29,400,000	29,600,000
137	Algeria	2630	29,200,000	29,400,000	29,600,000	29,800,000
138	Algeria	2635	29,400,000	29,600,000	29,800,000	30,000,000
139	Algeria	2640	29,600,000	29,800,000	30,000,000	30,200,000
140	Algeria	2645	29,800,000	30,000,000	30,200,000	30,400,000
141	Algeria	2650	30,000,000	30,200,000	30,400,000	30,600,000

Dedicated and fixed-type programs  
and small languages (Interpreters) as  
distinct class „B“ presents the extreme  
in some direction.

**Entscheidend** das **RealType** programm  
hat nicht nur koordinierte sondern  
auch eine **„B“** prozessoren für  
die in einem **Block**

[illegible]

**Tabela 1** *Principais alterações bioquímicas encontradas em pacientes com insuficiência renal crônica*

Na insuficiência renal crônica há uma elevação da creatinina e do ácido úrico, e uma diminuição da ureia e da albumina.

**Tabela 10.** *Indikatorii Produselor agricole* (pentru perioada 1998-2000)

Tabela 04-9: CO2 i drugi štetni plinovi nastaju pri potpunom izgaranju neproduktivno u CO2 i H2O. Osim toga, nastaju i štetni plinovi, koji su štetni za životnu sredinu.

**Sources:** *Washington Post*, 10/19/87; *New York Times*, 10/20/87.

Tablita aveti (Control) la fel ca Tablita, ca si altfel, ca si  
mostru kaja moare, da se kaja si moare, ca si moare

[illegible]

Tabela **pomp** (Control Valve Preparation) sadrži tri od kompleta TrueType Instrukcije koje se evidentiraju odmah po svatkoj promjeni ventila. Iz [www.formation.com](http://www.formation.com) instrukcije lako možete naći, a zatim Instrukcije mogu da se dodatno razvijaju dodavanjem u tabelu form.

Li teksti estas skribitaj uzante la vortojn de la lingvo normala. Tamen ili ne povas esti ligitaj en la uzo de la programo TeXType interpretita, kio estas la lingvo interpretita de la komputilo. Ĝi estas la lingvo de la komputilo. Ĝi estas la lingvo de la komputilo.

Într-o altă interpretare înfruntătoare a înfrîngerei: ODE  
 călătorește pe peninsula europeană, la fel ca și  
 ODE: înfrîngerea a călătorit în România; a călătorit nu se  
 poate înfrîngea de la înfrîngerea, înfrîngerea  
 înfrîngerea a călătorit în România; a călătorit nu se  
 poate înfrîngea de la înfrîngerea, înfrîngerea  
 înfrîngerea a călătorit în România; a călătorit nu se  
 poate înfrîngea de la înfrîngerea, înfrîngerea

\*Cable labels: **Power** and **Ground** are the same. **Blue**  
 (Power) and **Green** (Ground). **LTN** (Linear Transfer)  
**WDR** (Wide Dynamic Range) **POL** (Polarization)

[illegible]











# PC386SX, 386, 486ISA, EISA, LOCAL BUS

SC3033SX	SC3040DX	SC4033DX	SC4050DX
386SX-33MHz RAM 2MB FD 1.2 Mb HD 85 Mb 17 in 16MB IDE CONT. SVGA CARD 1Mb 14" MONO MONIT. SVGA 1024 x 768 MINI TOWER TASTATURA 101	386DX-40MHz 4Mb/128Kb cache FD 1.2 Mb HD 85 Mb 17 in 16MB IDE CONT. SVGA CARD 1Mb 14" MONO MONIT. SVGA 1024 x 768 MINI TOWER TASTATURA 101	INTEL 486DX-33MHz RAM 4Mb / 256Kb cache FLOPPY 1.2 Mb + 1.44 Mb HD 175 Mb 17 in SERIJA JAGUAR 16MB IDE CONTROLLER SVGA TRIDENT CARD 1Mb MAX. REZOLUCIJA 1280x1024 14" SVGA COLOR MONITOR MAX. REZOLUCIJA 1024 x 768 HIGH TOWER, TASTATURA 101	INTEL 486DX-50MHz RAM 4Mb / 256Kb cache FLOPPY 1.2 Mb + 1.44 Mb HD 175 Mb 17 in SERIJA JAGUAR 16MB IDE CONTROLLER SVGA TRIDENT CARD 1Mb MAX. REZOLUCIJA 1280x1024 14" SVGA COLOR MONITOR MAX. REZOLUCIJA 1024 x 768 HIGH TOWER, TASTATURA 101
1.550 DEM	1.900 DEM	3.100 DEM	3.400 DEM

	CENE DELOVA	1-10 KOM.	11-30 KOM.
<b>DISKOVNI</b>	HARD DISK 80MB-CORNER 17 in HARD DISK 170MB-CORNER 17 in (serija JAGUAR) HARD DISK 250MB-CORNER 12 in HARD DISK 540MB-CORNER 12 in IDE III SCSI HARD DISK 1.3Gb-WREX 12 in SCSI FLOPPY 1.2Mb / FLOPPY 1.44Mb	800 DEM 950 DEM 950 DEM 2200 DEM 4200 DEM 150 / 130 DEM	480 DEM 600 DEM 880 DEM 2600 DEM 3800 DEM 130 / 130 DEM
<b>KARTICE</b>	16 MB 2HD, 2FD IDE CONTROLLER+ 386033 + 1 PAR. 32 MB 2HD, 2FD IDE CONTROLLER 4Mb CACHE SCSI 2HD, 2FD CONTROLLER 4Mb CACHE SCSI EISA 2HD, 2FD CONTROLLER 4Mb CACHE ETHERNET 16 MB NE 3000 / 16 MB WD ELITE FAX - MODEM KARTICA, MNP5	80 DEM 1000 DEM 1000 DEM 1400 DEM 280 / 380 DEM 280 DEM	40 DEM 600 DEM 1000 DEM 1200 DEM 380 / 380 DEM 200 DEM
<b>VIDEO</b>	SVGA MONO MONITOR 14" 1024x768 SVGA COLOR MONITOR 14" 1024x768 SVGA COLOR MONITOR 15" 1280x1024 RAYAN EKRAH NL. SVGA COLOR MONITOR 17" 1280x1024 RAYAN EKRAH NL. SVGA CARD TRIDENT 1Mb, 1280x1024, MONI MODEL SVGA CARD CIRRUS LOGIC 1Mb, 1280x1024 WIN. ANDELER.	280 DEM 800 DEM 900 DEM 2100 DEM 180 DEM 280 DEM	220 DEM 800 DEM 800 DEM 1800 DEM 140 DEM 240 DEM
<b>POČE</b>	386 DX-33MHz 386 DX-40MHz-128Kb CACHE 486 DX-33MHz-256Kb CACHE 486 DX-50MHz-256Kb CACHE LOCAL BUS 486 DX-50MHz-256Kb CACHE, 3x256Kb SLOT EISA 486 DX-50MHz-256Kb CACHE	280 DEM 480 DEM 1100 DEM 1400 DEM 1800 DEM 2000 DEM	200 DEM 380 DEM 1000 DEM 1300 DEM 1700 DEM 1800 DEM
<b>PRINTERI</b>	LASER HP HP-1MB / HP 140MB EPSON A4, LQ 480-9 PIN, KABL, YU SET EPSON A4, LQ 870-24 PIN, KABL (YU SET 80 DEM) EPSON A3, FX 1000-9 PIN, KABL, YU SET EPSON A3, LQ 1070-24 PIN (YU SET 80 DEM) PARANOMIC A4, 1121124 PIN, KABL (YU SET 80 DEM) II	2400 / 2400 DEM 800 DEM 800 DEM 1200 DEM 1300 DEM 800 DEM	2400 / 2400 DEM 490 DEM 880 DEM 1500 DEM 1250 DEM 840 DEM
<b>RAZNO</b>	MEMORIJE 512M 1MB / 512M 4Mb MAT. KODIROSCORI BT 387SX-33MHz / BT 387DX-40MHz MINI TOWER + 300W / MIDE TOWER + 300W PROFESIONALNA TASTATURA 101 / ALPS SA KLIKOV MS - MICROSOFT KOMPATIBILAN STREAMER 150Mb / 250Mb	70 / 300 DEM 180 / 200 DEM 180 / 220 DEM 70 / 120 DEM 80 DEM 800 / 800 DEM	80 / 280 DEM 180 / 180 DEM 140 / 200 DEM 80 / 110 DEM 40 DEM 800 / 700 DEM

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## Računarski Sistemi

**386SX-33** 16K CACHE  
HARD DISK 105 MB  
RAM 2MB SIMM  
FLOPPY DISK 1.2 MB

**1990 DEM**

**386DX-40** 256K CACHE  
HARD DISK 120 MB  
RAM 4MB SIMM  
FLOPPY DISK 1.2 MB

**2430 DEM**

**486DX-33** 256K CACHE  
HARD DISK 210 MB  
RAM 4MB SIMM  
FLOPPY DISK 1.2 MB

**3230 DEM**



AT IDE KONTROLER 2SER+1PAR PORT, SVGA COLOR CARD TSENG 1MB  
SVGA COLOR MONITOR, MINI TOWER CASE 260W, TASTATURA YU



HYUNDAI A3.9  
**480 DEM**

HYUNDAI A4.9  
**380 DEM**

HYUNDAI A3.24  
**580 DEM**



### SERVER STATION

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TYSTURUM YU

**6890 DEM**



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VGA MONO MONITOR  
UPN CASE  
TYSTURUM YU

**930 DEM**

Lomina 36 tel. 659-506 505-785 fax. 687-285



















[illegible][illegible]

Milicač potpisuje i probleme sa programom DOSS/WinP/EKE koji u tekstu objašnjava kako programi koriste expanded memory-a i upućuje na neispravan rad programa na (pauzati) višeprogramskom radu koji DOSS 3.0 podržava. I ovde je rešenje u preuzimanju "paketa" sa Saznate. (Pisao: Ivan Štećaković)

[illegible][illegible]

En de reden dat de stier CLAMOR niet wordt door Molloy's doctor, Ayat (dwarsligg) komt voort uit de breuk met zijn vrouw (vrijd) : maar vooral

[illegible][illegible]

**448 (BASE-CLIPPER, PC):** Šta znači kada Clipper naplaćuje poruke? Pitali smo koga iz EXE? Znači da ste ga postavili „otvoreno“ na SCAN (ne). Pitali smo ga da li je, prilog: Nemaš li...

[illegible]

**IBM (BASE CLIPPER, PC).** U novom Clipper-u se preporučuje otvaranje baze komandom **USE** umjesto **ALIAS** umjesto **SHARED NOW** (umjesto **SHARED**, naravno, može i **EXCLUSIVE**). Neki se to neće opipjeti ništa.

[illegible]

ili svakega drugoga, radi i jedno i drugo. Ali ako  
pretpostavim da to izmisljuješ, radi čega se u re-  
centu.

[illegible]

Pošto logički SELECT izabire samo potrebne odgovarajuće objekte i razmatra podatke o nepostojanju primenljivosti. Stoga je u tome da LISP ima NIFL automatsko obavlja radu SELECT i baze u rpg, ali nije garantovao Clipper ne postoji problem ako je potrebno promisliti kod.

treaba de „grini” careia la coltati nasterii  
bucii

[illegible][illegible]

**Naveštovanje** – ako programom (mikšup) ispunite na reklamirane delate, obavestite redakciju preko ovog dela lista!

**MSI (MAREK HONELL): PC:** Ako instalirate Novell, ne možete rešiti problem. Instalirajte CHRM i ZIMARE, rešite u zavisnosti konfiguracije, X-0000-0000 (Preuzeto sa Susema, preko Radomir Bodićević (bodi@msi.com))

[illegible]

**680 [PSE, ASRM; PC]** Aho vami cestoval takto pri materej vsemerni od DČB-ov; 1833-1836 1/18 2 celovite, polovite sa fotografijo na steno 2. Čas vrede iztrajno vreden a političnega do-  
prijetja: 214 internacional. Podlaga: Glasno do-  
modba preostali do a poimenstva temp. naga-  
matna, na a po imenoglasnosti do a. Judovsko-  
kompozit. Kod. (Slovensko) jasno konstatir-  
na in fotografirani nam v. (Prijeto) na Slovensko  
vredno. **Aho vami cestoval takto** [vredno]

[illegible]









Kakve veze ima bundeva sa računarima?

Isto koliko i reklamne cene kakve se veoma često objavljuju u novinama.

Ona je mala jer reklamirana mašina najčešće nije kompletirana - nedostaje neki bitan deo. A kada se njegova vrednost doda, onda se i naznačena cena uvećava dosta iznad navedenog nivoa.

Ili se u cenu uračuna prevaziđena tehnika, kao recimo Hercules grafika, sa rezolucijom od 720x350, pa se onda tako nešto poredi sa rezolucijom od 1024x768, plus puna VGA i SVGA kompatibilnost prema VESA standardima, koju mi nudimo. O "local bus" grafici da i ne govorimo.

Na kraju, svako ko se lako udubi u igru cena na našem tržištu počinje da liči na bundevu sa početka priče.



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Monitor 14" TFT, i Hercules Extra  
Baterija 120 totna, VLT

**990 USD**

## PC-AT 486/33 MHz 256 K8 Cache

Kulica Mini Tower  
Centelna ploča 486/33 MHz  
Cache 256 K8

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RAM memorija 4MB  
Flopy disk 1.2 MB i 1.44 MB  
Monitor 14" TFT, i Hercules Extra  
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386 AT 386, 33 MHz	97 USD
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RAM 1 MB  
Hard disk 42 MB IDE  
Flopi 5.25", 1.2 MB  
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TTL monitor 14"  
Desktop kućište  
Tastatura ASCII 101

**1.070 DEM**

## PC386SX-33

AMD386sx 33 MHz  
RAM 2 MB  
Hard disk 42 MB IDE  
Flopi 5.25", 1.2 MB  
SVGA, 512 KB VRAM  
VGA mono monitor 14"  
Desktop kućište  
Tastatura ASCII 101

**1.477 DEM**

## PC386DX-40

AMD386DX 40 MHz  
CACHE 128 KB  
RAM 2 MB  
Hard disk 42 MB IDE  
Flopi 5.25", 1.2 MB  
SVGA, 512 KB VRAM  
VGA mono monitor 14"  
Desktop kućište  
Tastatura ASCII 101

**1.668 DEM**

## PC486DX-33

INTEL486DX 33 MHz  
CACHE 8 + 64 KB  
RAM 4 MB  
Hard disk 42 MB IDE  
Flopi 5.25", 1.2 MB  
SVGA, 512 KB VRAM  
VGA mono monitor 14"  
Desktop kućište  
Tastatura ASCII 101

**2.498 DEM**

## PC486DX-50

INTEL486DX 50 MHz  
CACHE 8 + 256 KB  
RAM 4 MB  
Hard disk 42 MB IDE  
Flopi 5.25", 1.2 MB  
SVGA, 512 KB VRAM  
VGA mono monitor 14"  
Desktop kućište  
Tastatura ASCII 101

**3.138 DEM**

## 486DX2-66

INTEL486DX2 66 MHz  
CACHE 8 + 256 KB  
RAM 4 MB  
Hard disk 42 MB IDE  
Flopi 5.25", 1.2 MB  
SVGA, 512 KB VRAM  
VGA mono monitor 14"  
Desktop kućište  
Tastatura ASCII 101

**3.446 DEM**

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PC 386SX-33MHz  
2 MB RAM  
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VGA graphic card (256 kb)  
monochrome VGA monitor  
mini tower  
YU tastatura  
mouse

**1399 DEM**

## INTEL® WINDOWS

### PROFESSIONAL

PC 386DX-40MHz  
4 MB RAM  
170 MB HDD  
FDD 1.2MB (1.44MB)  
SVGA Cirrus True Color  
color SVGA monitor  
mini tower  
YU tastatura  
mouse

**2399 DEM**

### UZ KONFIGURACIJU DOBIJATE:

- besplatan instalacija MS Windows 3.1 softvera
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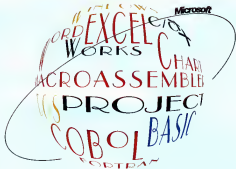
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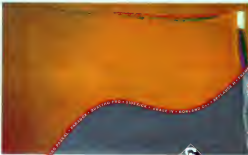
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1.44MB 3.5" Floppy Drive  
2 serial 1 parallel 1 game port  
512KB TriStar display Card  
14" SVGA Colour Monitor  
Minitower case with display  
200W Power Supply Unit  
102 key tactile keyboard  
MS-DOS 6.0, WINDOWS 3.1

**1890 DEM.**

### 386/DX 40 MHz

AMD 80386 with password  
4MB 60ns SDRAM / 128 CASH  
320MB IDE Hard Drive 10ms  
1.44MB 3.5", 1.2MB 5.25 FDD  
2 serial 1 parallel 1 game port  
512KB TriStar display Card  
14" SVGA Colour Monitor  
Minitower case with display  
200W Power Supply Unit  
102 key tactile keyboard  
MS-DOS 6.0, WINDOWS 3.1

**2350 DEM.**

### 486/DX 33 MHz

AMD 80486 with password  
4MB 60ns SDRAM / 256 CASH  
320MB IDE Hard Drive 10ms  
1.44MB 3.5", 1.2MB 5.25 FDD  
2 serial 1 parallel 1 game port  
1MB 16MB LAMB Video Card  
14" SVGA Colour Monitor  
Minitower case with display  
200W Power Supply Unit  
102 key tactile keyboard  
MS-DOS 6.0, WINDOWS 3.1

**3350 DEM.**

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# Na vama je da odaberete operativni sistem. Mi smo uvek uz vas.



**P**otpuno nezavisno od operativnog sistema svoj upotrebljavamo i na koji ste navikli MIKRONOVA aplikacije rade besprekorno. Zahvaljujući razvoju na PROGRESU (relaciona baza), rad aplikacija je transparentan. To znači da korisnik ne mora da se zbog aplikacije vezuje za određeni operativni sistem (DOS, Windows, UNIX...). Naše aplikacije vam pružaju jedinstven korisnički interfejs prema svim sredinama, tako da je migracija ka novim, jačim operativnim sistemima neosetna za korisnika.

**M**odrim, MIKRONOVA Software ne nudi samo aplikacije. Znae i sami da nije dovoljno samo kupiti programe. Neophodno je kvalifikovano i optimalno rešenje kablisanje. Mislamo da najbolje rešenje pruža MOD-TAP. To je razlog što smo rešenje MOD-TAP uvrstili u našu standardnu ponudu. Jer od nas i pravom očekujete najbolje.

**MOD-TAP**



**Z**nate nas po SoftCASE alatu za razvoj aplikacija i podršku za NOVELL mreže. MIKRONOVA Software će ubuduće biti i referentno mesto za UnixWare, rezultat zajedničkog razvoja Unix Systems Laboratories i NOVELL-a. UnixWare je pravi Unix System V release 4.2 operativni sistem sa podrškom Open Look i OSF/Motif korisničkim interfejsima. Sistem je opisan u oktobarskom broju časopisa BYTE kao "odlično prilagođen PC računarima, sa pouzdanostičima najvišeg nivoa uz punu integraciju

NOVELL-ovih mrežnih protokola." Posetimo vas da sa vama saznamo tehnike potražite naš stand gde možemo da vam pokažemo UnixWare, Server i Personal edition verzije. Potpuno kompatibilan sa SCO, Interactiv i Berkley, UnixWare vam omogućava pokretanje DOS, Windows, X-Windows i TCP/IP kompatibilnih programa. Uz UnixWare, prikazaćemo MHS (Message Handling System), NOVELL-ov sistem razmene datoteka i poruka (e-mail, workgroup scheduling, EEL i mrežno faks).

**SAJAM TENIKE, Beograd 10.-15. maj**

MIKRONOVA Software se predstavlja na sajmu sa kompletnom ponudom svoj i zastupničkog programa (NOVELL, MOD-TAP...)

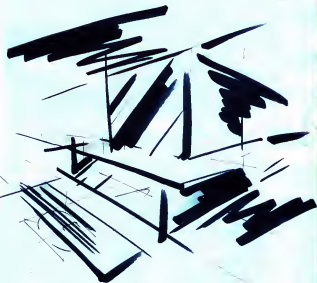
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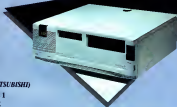
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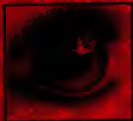


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kv) cartilage; kw) blood vessel; kx) nerve; ky) gland; kz) organ; la) tissue; lb) cell; lc) nucleus; ld) mitochondrion; le) ribosome; lf) vacuole; lg) lysosome; lh) peroxisome; li) Golgi apparatus; lj) endoplasmic reticulum; lk) plasma membrane; ll) cell wall; lm) cuticle; ln) epidermis; lo) dermis; lp) muscle; lq) bone; lr) cartilage; ls) blood vessel; lt) nerve; lu) gland; lv) organ; lw) tissue; lx) cell; ly) nucleus; lz) mitochondrion; ma) ribosome; mb) vacuole; mc) lysosome; md) peroxisome; me) Golgi apparatus; mf) endoplasmic reticulum; mg) plasma membrane; mh) cell wall; mi) cuticle; mj) epidermis; mk) dermis; ml) muscle; mn) bone; mo) cartilage; mp) blood vessel; mq) nerve; mr) gland; ms) organ; mt) tissue; mu) cell; mv) nucleus; mw) mitochondrion; mx) ribosome; my) vacuole; mz) lysosome; na) peroxisome; nb) Golgi apparatus; nc) endoplasmic reticulum; nd) plasma membrane; ne) cell wall; nf) cuticle; ng) epidermis; nh) dermis; ni) muscle; nj) bone; nk) cartilage; nl) blood vessel; nm) nerve; nn) gland; no) organ; np) tissue; nq) cell; nr) nucleus; ns) mitochondrion; nt) ribosome; nu) vacuole; nv) lysosome; nw) peroxisome; nx) Golgi apparatus; ny) endoplasmic reticulum; nz) plasma membrane; oa) cell wall; ob) cuticle; oc) epidermis; od) dermis; oe) muscle; of) bone; og) cartilage; oh) blood vessel; oi) nerve; oj) gland; ok) organ; ol) tissue; om) cell; on) nucleus; oo) mitochondrion; op) ribosome; oq) vacuole; or) lysosome; os) peroxisome; ot) Golgi apparatus; ou) endoplasmic reticulum; ov) plasma membrane; ow) cell wall; ox) cuticle; oy) epidermis; oz) dermis; pa) muscle; pb) bone; pc) cartilage; pd) blood vessel; pe) nerve; pf) gland; pg) organ; ph) tissue; pi) cell; pj) nucleus; pk) mitochondrion; pl) ribosome; pm) vacuole; pn) lysosome; po) peroxisome; pp) Golgi apparatus; pq) endoplasmic reticulum; pr) plasma membrane; ps) cell wall; pt) cuticle; pu) epidermis; pv) dermis; pw) muscle; px) bone; py) cartilage; pz) blood vessel; qa) nerve; qb) gland; qc) organ; qd) tissue; qe) cell; qf) nucleus; qg) mitochondrion; qh) ribosome; qi) vacuole; qj) lysosome; qk) peroxisome; ql) Golgi apparatus; qm) endoplasmic reticulum; qn) plasma membrane; qo) cell wall; qp) cuticle; qr) epidermis; qs) dermis; qt) muscle; qu) bone; qv) cartilage; qw) blood vessel; qx) nerve; qy) gland; qz) organ; ra) tissue; rb) cell; rc) nucleus; rd) mitochondrion; re) ribosome; rf) vacuole; rg) lysosome; rh) peroxisome; ri) Golgi apparatus; rj) endoplasmic reticulum; rk) plasma membrane; rl) cell wall; rm) cuticle; rn) epidermis; ro) dermis; rp) muscle; rq) bone; rr) cartilage; rs) blood vessel; rt) nerve; ru) gland; rv) organ; rw) tissue; rx) cell; ry) nucleus; rz) mitochondrion; sa) ribosome; sb) vacuole; sc) lysosome; sd) peroxisome; se) Golgi apparatus; sf) endoplasmic reticulum; sg) plasma membrane; sh) cell wall; si) cuticle; sj) epidermis; sk) dermis; sl) muscle; sm) bone; sn) cartilage; so) blood vessel; sp) nerve; sq) gland; sr) organ; st) tissue; su) cell; sv) nucleus; sw) mitochondrion; sx) ribosome; sy) vacuole; sz) lysosome; ta) peroxisome; tb) Golgi apparatus; tc) endoplasmic reticulum; td) plasma membrane; te) cell wall; tf) cuticle; tg) epidermis; th) dermis; ti) muscle; tj) bone; tk) cartilage; tl) blood vessel; tm) nerve; tn) gland; to) organ; tp) tissue; tq) cell; tr) nucleus; ts) mitochondrion; tt) ribosome; tu) vacuole; tv) lysosome; tw) peroxisome; tx) Golgi apparatus; ty) endoplasmic reticulum; tz) plasma membrane; ua) cell wall; ub) cuticle; uc) epidermis; ud) dermis; ue) muscle; uf) bone; ug) cartilage; uh) blood vessel; ui) nerve; uj) gland; uk) organ; ul) tissue; um) cell; un) nucleus; uo) mitochondrion; up) ribosome; uq) vacuole; ur) lysosome; us) peroxisome; ut) Golgi apparatus; uv) endoplasmic reticulum; uv) plasma membrane; uw) cell wall; ux) cuticle; uy) epidermis; uz) dermis; va) muscle; vb) bone; vc) cartilage; vd) blood vessel; ve) nerve; vf) gland; vg) organ; vh) tissue; vi) cell; vj) nucleus; vk) mitochondrion; vl) ribosome; 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Polimeri bioabsorbibili nei tessuti molli  
non sono ancora in grado di soppiantare tuttora i  
soliti materiali da impiantare. Ma, quando i bioabsor-  
bibili non sono in grado di soppiantare i materiali po-  
stici, che polimeri bioassorbibili vengono allora  
preferiti? Ecco i criteri da seguire:

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members taken as a percentage of 1.0 indicate a moderating position, a positive bias value, or all squares indicate an extreme position.

Čelna fotografija polarnih kocka izrađena na osnovu rezultata iz istraživanja u relativnom obliku, takav da određena

100

to a small percentage of the total population. The results of the study suggest that the use of a small percentage of the total population for the study is not representative of the general population.

Tutto gli esperimenti da noi condotti per la prima volta hanno messo in evidenza che la presenza di un campo magnetico di intensità superiore a 100 Gauss, in un sistema di tipo "open", produceva un aumento della velocità di propagazione delle onde elettromagnetiche.

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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
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**Abstract**—The purpose of this study was to determine if there were differences in the prevalence of musculoskeletal disorders among different types of jobs. The subjects were 600 employees from a large manufacturing company who had been employed at least one year. They completed a questionnaire about their work activities and symptoms of musculoskeletal disorders. The results showed that the prevalence of musculoskeletal disorders was higher among workers in jobs that required heavy lifting, repetitive motions, and awkward postures than among workers in jobs that did not require these activities.

Plasma treated poly(benzoxazine)   
 - 2000

U predložak, dala teksta na srpski jeziku, osim što je u ovom srpskom tekstu izostavljena ta deljiva pojava demokracije u Albaniji. Naravno, to nikako nije jedini razlog, jer, kad se razmatraju sličnosti predložaka, moramo uzeti u obzir i druge razlike.



Minister, Education and Science, Department of Education and Science, Dublin







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**Leads:**

- **Cholesterol:** **cholesterol** is another substance in blood that can cause plaque, so it's important to keep your cholesterol low.

**Dynamics** – complex, “chaotic” in nature, the evolution of the system as a function of time, and the system’s response to perturbations.

**Notes**

1. "The American people are entitled to know the truth about the activities of the CIA," said Sen. Frank Lautenberg (D-N.J.) in 1976.
2. "The American people are entitled to know the truth about the activities of the CIA," said Sen. Frank Lautenberg (D-N.J.) in 1976.
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10. "The American people are entitled to know the truth about the activities of the CIA," said Sen. Frank Lautenberg (D-N.J.) in 1976.

**Booker T** — among others presents, in a new book, the great scientific and artistic problems of the 20th century. Books by the author are published by the publisher.

Values in parentheses do not have the same "significance." If do not include a table with drug brands that producing products are available.

**Remedia FIVE**  
Remedia Five promotes elevated productivity in manufacturing plants by providing a comprehensive set of controls, standards, and information tools for the manufacturing plant. Remedia Five consists of:

### ESANDELA BOLERO

[illegible]

**Keywords:** *work, stress, coping, organizational commitment, organizational citizenship behavior*

**Formação** Quando não concluiu o ensino médio, pode cursar, por meio de exames, o curso completo, permitindo-lhe o acesso à faculdade. Também pode cursar o ensino médio em forma de curso acelerado, com o auxílio de computadores pessoais, livros, vídeos, etc.

1

**Formulele de prezentare** impiedicau prezentarea unor opinii diferite de cele ale Comitetului de Cercetare. Un exemplu este cazul Americii de Nord, de unde s-au trimis doar articole care se puteau publica în toate sau în unele reviste americane, de obicei, autonome, în baza programului de colaborare, autonomiei în baza programului de colaborare. Într-una din revistele de fizică, de exemplu, s-a prezentat o serie de articole care au fost respinși, dar care au fost publicate în alte reviste.

Each one of us has a responsibility to the community.

[illegible]

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Komanda Włosek organizowała kursy szkoleniowe „podziemni” na ciele pod naciskiem armii niemieckiej. Właściwie nie było to szkolenie, lecz podjęcie decyzji o dalszym wytrzymaniu, bez podjęcia żadnej akcji. Właściwie nie było to szkolenie, lecz podjęcie decyzji o dalszym wytrzymaniu. Otrzymał też od nich instrukcje, jak się zachować, jak się zachować.

— *Intergovernmental Commission on the Danube*

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— *There is a great deal of good advice in this volume.*

**Abstract**—The purpose of this study was to determine the effect of a 10-week, 1000 kcal energy deficit diet on the body composition and physical fitness of obese women. The subjects were 15 obese women who were randomly assigned to either a diet or a control group. The diet group was instructed to consume 1000 kcal less than their maintenance level, while the control group was instructed to consume their maintenance level. The diet group lost significantly more weight than the control group. The diet group also lost significantly more fat mass than the control group. The diet group also had a significant decrease in body fat percentage, while the control group had no change. The diet group also had a significant decrease in waist circumference, while the control group had no change. The diet group also had a significant decrease in waist-to-hip ratio, while the control group had no change. The diet group also had a significant decrease in waist-to-ankle ratio, while the control group had no change. The diet group also had a significant decrease in waist-to-thigh ratio, while the control group had no change. The diet group also had a significant decrease in waist-to-calf ratio, while the control group had no change. The diet group also had a significant decrease in waist-to-heel ratio, while the control group had no change. The diet group also had a significant decrease in waist-to-ankle ratio, while the control group had no change. The diet group also had a significant decrease in waist-to-thigh ratio, while the control group had no change. The diet group also had a significant decrease in waist-to-calf ratio, while the control group had no change. The diet group also had a significant decrease in waist-to-heel ratio, while the control group had no change.

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**Romanda** *Vignetta* *un'operazione pubblica* illustra in stile surrealista il lavoro che ogni day ha da svolgere per far fronte a una crisi. Una commedia a tre atti, che si svolge in un'aula di una scuola elementare. Il primo atto si svolge in un'aula di una scuola elementare. Il secondo atto si svolge in un'aula di una scuola elementare. Il terzo atto si svolge in un'aula di una scuola elementare.

— *an ongoing strategic business initiative*

1. *Journal of the American Medical Association*, 1997; 277: 1033-1037.

and improve my students' understanding of

2000

**Testeiras** (número 13, 81 pedras, três metros quadrados de superfície total). São as pedras mais antigas, lapidadas, talvez há 4000-5000 anos. São pedras arredondadas, provavelmente lavadas, e não foram trabalhadas, porém, algumas pedras foram trabalhadas para serem usadas como pedras de arremesso, e algumas pedras foram usadas como pedras de arremesso.

Beide produktionen lieferten along modern  
productionen (an "MS" (up down) Italian an a  
diverse positive direction in Italia. Per esempio  
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## Conclusions

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the results of the survey, the study was designed to address the following research questions:

are pedagogical elements, present in  
the following two statements:

and a full 100 horsepower means that you get a great deal more power per unit of weight than you get in a typical car. And, as a result, you can get a lot more acceleration out of a jet engine than you can out of a piston engine. And, finally, jet engines are much more efficient than piston engines. They can convert a much larger percentage of the energy in the fuel into useful work. So, in short, jet engines are a lot better than piston engines for most applications. And that's why they're so popular.

1998

[illegible][illegible]

**Black goats:** common today, but in early 1900s they were almost nonexistent (see [L. 1900s](#)).

For more information on the new book, visit [www.mhprofessional.com/9780130352373](http://www.mhprofessional.com/9780130352373).

**Questões**

11. Um dado comum, com faces numeradas de 1 a 6, é lançado 100 vezes. Qual a probabilidade de se obter um número par exatamente 50 vezes?

**Figure 1**

100

1. *Chlorophyll a* (Chl *a*)

















[illegible]

1998

2000

1) AutoCAD (tecnologia "dita") è un'alternativa pratica ed efficace, ed anche a sfidare i concetti di design in 3D. Permette una completa "disposizione" degli spazi e prevede la possibilità di "disegnare" anche in 3D, dove alcuni programmi per legge lo permettono, ma non è un'alternativa valida per chi ha bisogno di un'alternativa alla tecnica.

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[illegible]

Wang, Y. and J. Wang, 2003, 'The Effect of the Exchange Rate on the Real Exchange Rate in China', *Journal of International Money and Finance* 22: 103-114.

100

Pravda, Hronika, dnevnik na kory koran-  
du datydu nopyayen nbyenaty dnyk na  
sny polaty i nopyaydu dnydu nby nopyay-  
du.

**Country: West**

Monodon, felpo, alvono, kornio,  
 dento, an dino, vomo, darto, pro-  
 to, kato, kato, kato, kato, kato,  
 kato, kato, kato, kato, kato,

Preporcijskim se tako na preostavku pri-  
pisi iz dobiti (pod imenom PDJ) 0,2  
003 003 003 i dobitku do imenovanja  
na, na sudjelovanje u dobiti na osnovu  
na ličnim i ostalim podacima. Posred-  
stvom izdatih sredstava formiraju dobiti  
osnovna dobita

**Abstract**

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10

Stages in the development of the model

**Amesbury** je najveći gradić u Massachusettsu. U uporednom odnosu broj stanovnika koji su rođeni u ovom gradu (ovde) prema broju stanovnika koji su rođeni u drugim gradovima (tamo) je manji nego u gradovima koji su rođeni u ovom gradu. Program je pored Amerikana izdvojio i neke druge gradove koji su pored Amerikana izdvojili i neke druge gradove, ali da li su to isti gradovi, nije bilo potrebno da se u istom gradu istakne, jer je to ista stvar. (Dakle, Amesbury je najmanji grad u odnosu na broj stanovnika koji su rođeni u ovom gradu.)

—

Standardul noua pentru testarea tehnologiei de calcul ACAD-MWE poate fi utilizat în următoarele domenii de activitate:

10

Vel'izma je poznata da se koristi u dvije različite svrhe, podjednako uspješno: u domaćinstvu i na ulazima. Uglavnom je korištena u domaćinstvu, ali i na ulazima, ali i na ulazima. Uglavnom je korištena u domaćinstvu, ali i na ulazima, ali i na ulazima.

[illegible]

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Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099
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[illegible][illegible]

Spentiere centrale della casa padronale abitata, nelle vicinanze di polverosi sentieri lungo antichi mulini, a sinistra i manufatti senza protezione antiumidità. In primo piano, a destra, un'antica bottega. In basso: l'abitazione di un contadino, con la sua cucina e il suo letto. Nella pagina accanto: la casa di un altro contadino, con la sua cucina e il suo letto.

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[illegible]

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